

In the Claims:

Attached is a marked up version of the rewritten or newly added claims as required under rule 37 C.F.R. 1.121 (c)(ii).

Claims 1 – 6 Canceled

Claim 7. (Previously presented) The light as claimed in claim 13, wherein said means on each of said two ends, which engage said block, engage said floor of said block.

Claim 8. (Currently amended) The light as claimed in claim 13, in combination with a wheel, and said wheel has a plurality of spokes;~~and;~~
said block is positioned on one side of said spokes, and
said clip is positioned on an opposite side of said spokes.

Claim 9. (Currently amended) The combination as claimed in claim 8, wherein at least two of said plurality of spokes cross, ~~and~~
one of said two ends of said clip is positioned on one side of where said two of said plurality of spokes cross, and
another of said two ends is positioned on another side of where said two of said plurality of spokes cross.

Claim 10. Canceled

Claim 11. (Currently amended) A light adapted to be secured to a bike, wherein said light comprises:

a block,
said block having a length, a width, and a thickness; two side portions; and a groove having a floor between said side portions,
a means in said block for producing light in said block, and
~~said block having two side portions, and~~
~~said block having a groove between said side portions, and~~
~~said groove having a floor, and~~
a means for securing said block to a bike comprising clipping a spoke in the groove,
and

wherein said block has two sources for producing light, and

wherein one of said two sources for producing light is an LED powered by a battery in said block, and another of said sources for producing light is a ~~reflective~~ phosphorescent material that said block is made from.

Claim 12. (Currently amended) A light adapted to be secured to a bike, wherein said light comprises;

a block,

said block having a length, a width, and a thickness; two side portions; and a groove having a floor between said side portions,

a means for producing light in said block ~~for producing light, and~~

~~said block having two side portions, and~~

~~said block having a groove between said side portions, and~~

~~said groove having a floor, and~~

a means for securing said block to a bike by receiving a spoke in said groove and clamping the spoke in the groove with a clip, and

wherein said block has two sources for producing light,

wherein a first source of light is a material of the block comprises a compound comprising a ration of six parts of phosphorescent brightener and four parts of fluorescent coloring and four drops of mineral oil to 100 parts of polyvinylchloride, and ~~wherein~~ wherein a second source of light is a battery in the block which powers a light emitting diode (LED) in the block.

Claim 13. (Currently amended) A light adapted to be secured to a bike, ~~wherein~~ wherein said light comprises;

a block

said block having a length, a width, and a thickness; two side portions; and a groove having a floor between said side portions,

a means in said block for producing light in said block comprising a battery in the block which powers an LED mounted in the width of said block,

said LED covered by a lens,

said LED and lens combining to form a light source,

~~_____ said light source at least partially protruding from said block,~~
~~_____ said block having two side portions, and~~
~~_____ said block having a groove between said side portions, and~~
~~_____ said groove having a floor, and~~
means for securing said block to a bike comprising securing a spoke in the groove, and
wherein said means for securing said block to a bike comprises a clip,
said clip having two ends and a base,
each of said two ends having means for engaging said block with the spoke in the
groove ; and
wherein said block comprises a ~~light absorbing and light emitting~~phosphorescent
compound.

Claim 14 (new) The light as claimed in claim 13, wherein the light protrudes from said block in a direction such that a longitudinal axis of the light is substantially parallel to a plane of a wheel of the bike.